

DN 06-13

DREDGING NOTICE  
U.S. ARMY CORPS OF ENGINEERS  
ST. PAUL DISTRICT

NOTICE DATE: 27 June 2006	DREDGING CATEGORY: Routine
MEETING DATE: If requested	MEETING TIME:
BOAT REQUIREMENT:	MEETING LOCATION:
<hr/>	
DREDGE CUT NAME: Boulanger Bend	RIVER MILE: 820.3-821.3

HISTORIC DATA

Frequency: 24%

Avg. Quantity/Job: 75,100 yd<sup>3</sup>

Year Last Dredged: 2002

Avg. Quantity/Year: 18,300 yd<sup>3</sup>

SURVEY DATA

Date Surveyed: 22 May 2006

Water Surface Elevation: 687.2

Low Control Pool Elevation: 686.7

Net Difference: +0.5

5-Day River Forecast: Recede slowly

DREDGING DATA

Recommended Channel Width: 500 feet

Recommended Dredging Depth: 12 feet

Estimated Quantity: 15,573 yd<sup>3</sup>

Type of Dredge: Govt./Hydr.

Proposed Dredging Date: 07 July 2006

Estimated Duration: 3 days

Justification for Dredging: The navigation channel is restricted to 130 feet between the 10.5 foot contours and 350 feet between the 9.0 foot contours.

MATERIAL PLACEMENT DATA

Proposed Placement Site: Lower Boulanger

Location: 2-821.1-LMT

Site Characteristics: This is a historically used transfer site. It has been excavated once in the past (1999).

If you have any questions concerning this project or request an on-site meeting, please call me at (608) 687-3112.

Paul Machajewski  
Channel Manager

Boulanger Bend: RM 821.2  
Survey Date: 22 May 2006

BB CUT-1A

BB CUT-2

BB CUT-1

BB CUT-3

